

ABSTRACT

An objective is provided with a plurality of lenses, mirrors and at least one beam splitter element (20) inserted in an objective housing (1). One or more surfaces (26, 27, 28), situated in the beam path, of the beam splitter element (20) are provided as correction aspherics. The beam splitter element (20) can be provided with manipulators (22) that are arranged on a manipulator carrier (23) which is permanently connected to the objective housing.